



Violet Toner 774

General Description :

Fast Violet 774 is a Phospho Tungstate Molybdenic Acid type, highly transparent, clean, dark violet shade Toner pigment. It offers ease of dispersion and gloss properties and fine mesh size particle best used in water base system.

PHYSICAL PROPERTIES.

Pigment Type	:	Violet PTMA
Transparency	:	Transparent
Specific Gravity	:	1.70
Oil Absorption	:	4 (g/100g)
Appearance	:	Violet Powder
PH	:	4.5
Heat	:	120 c.

FASTNESS CHARACTERISTICS :

Light Fastness: (1= worst; 8=best)

Full Shade	:	5
Tint Shade	:	4

Print Fastness : (1= Poor; 5=Excellent)

Water	:	4	Acid	:	4
Alkali	:	4	Butter	:	5
Sop	:	4	Paraffin Wax	:	5
Detergent	:	3			
Cheese	:	4			

Powder Fastness:(1=Poor; 5=Excellent)

Water	:	5,	Ethyl Acetate	:	3
Toluene	:	3,	Isopropanol	:	3
Propylene Glycol	:	3,	Ethoxypropanol	:	3
Linseed Oil	:	3,	D.B.P	:	3
M.E.K	:	3,	D.I.O.P	:	3
White Sprit	:	3,	Oleic Acid	:	3

Suggested Uses :

(Water Base Ink, Flexor Graphic ink, Gravure, Offset printing and Paste ink system.)